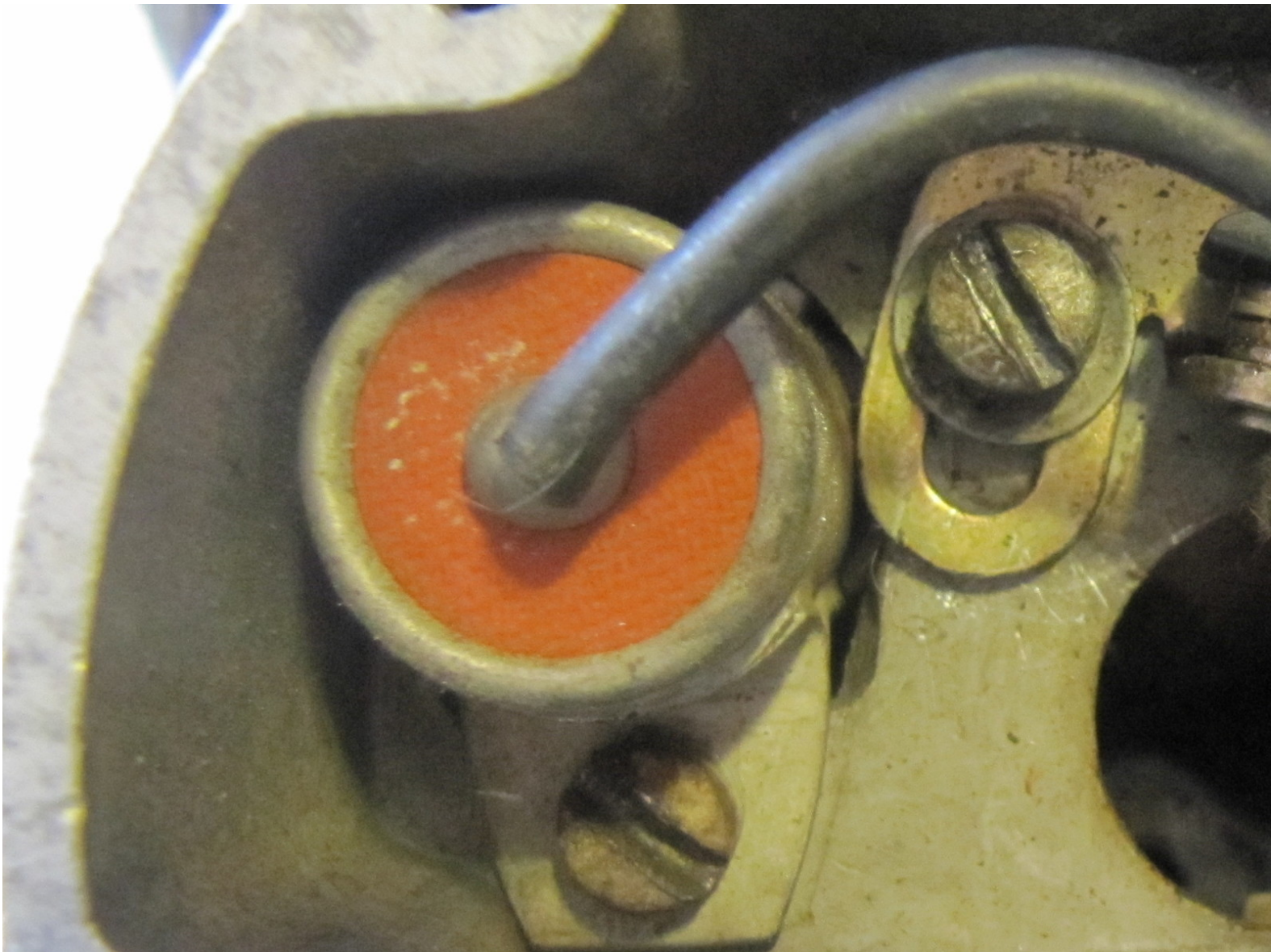




Bendix Magneto Capacitor Replacement

Steps to replace the capacitor in the Bendix magneto.

Written By: Kelsi English



INTRODUCTION

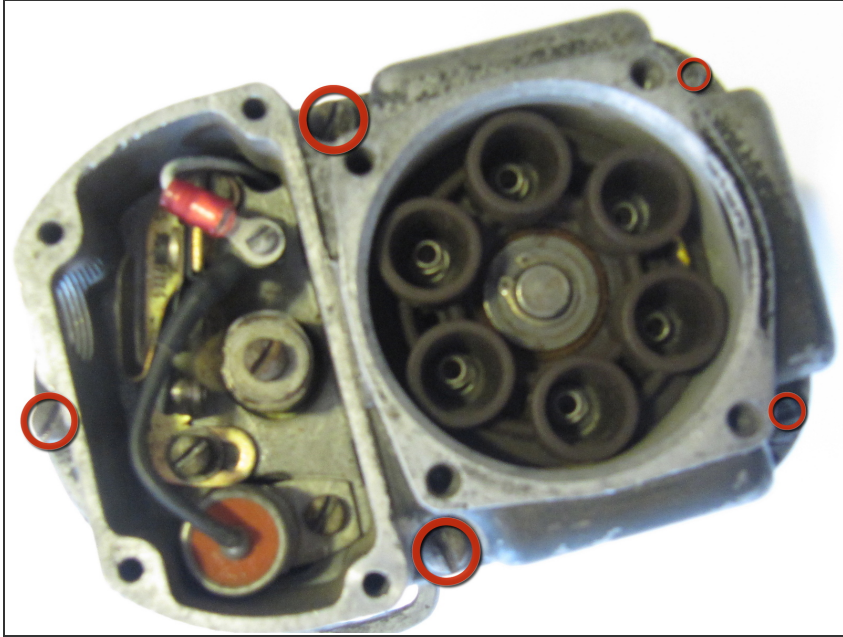
This guide will show you the steps necessary to remove the capacitor in the Bendix Magneto. A worn out capacitor can cause an excessive RPM drop on the left or right aircraft magneto.



TOOLS:

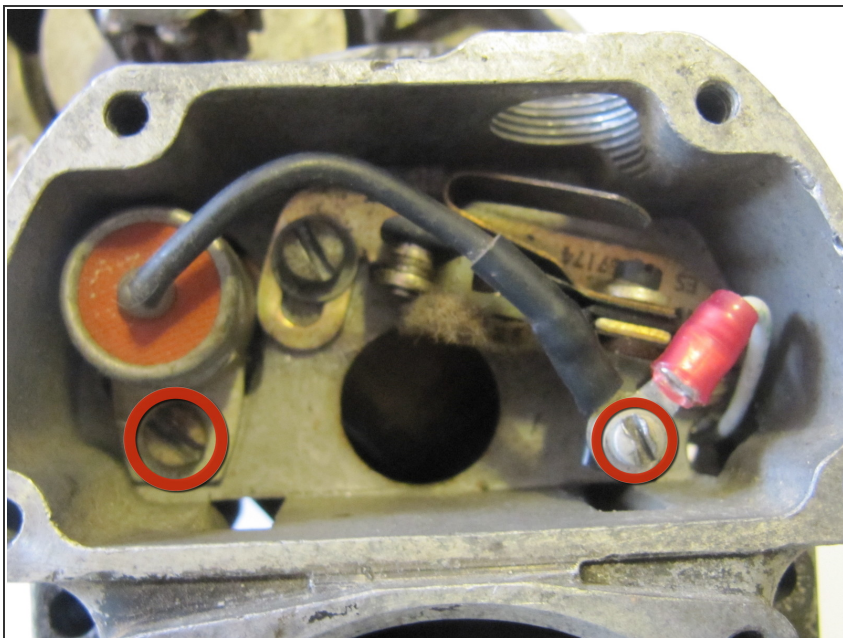
- [Flathead Screwdriver](#) (1)
Size #2
 - [Milbar snap ring plier](#) (1)
-

Step 1 — Capacitor



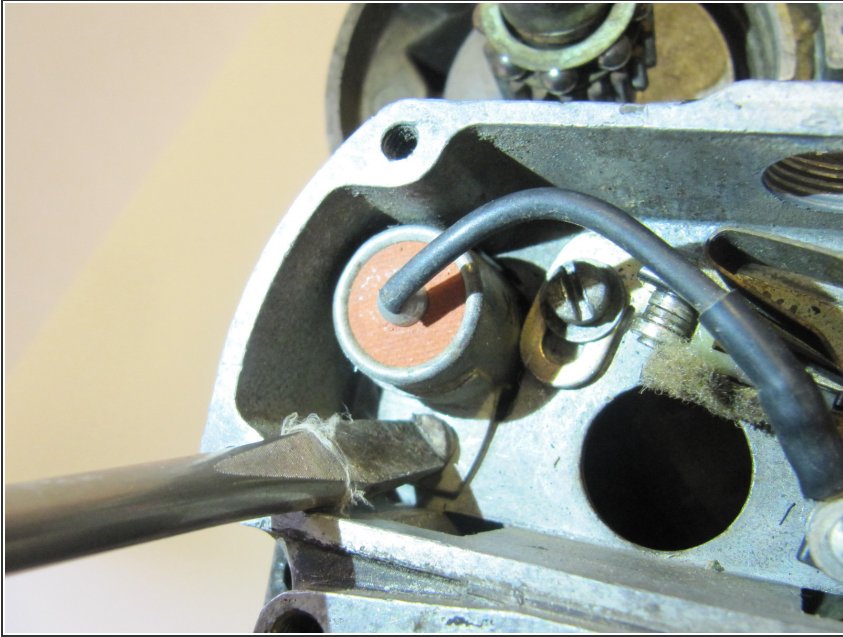
- Use a #2 Flathead screw driver to remove the five screws on the body of the magneto.

Step 2



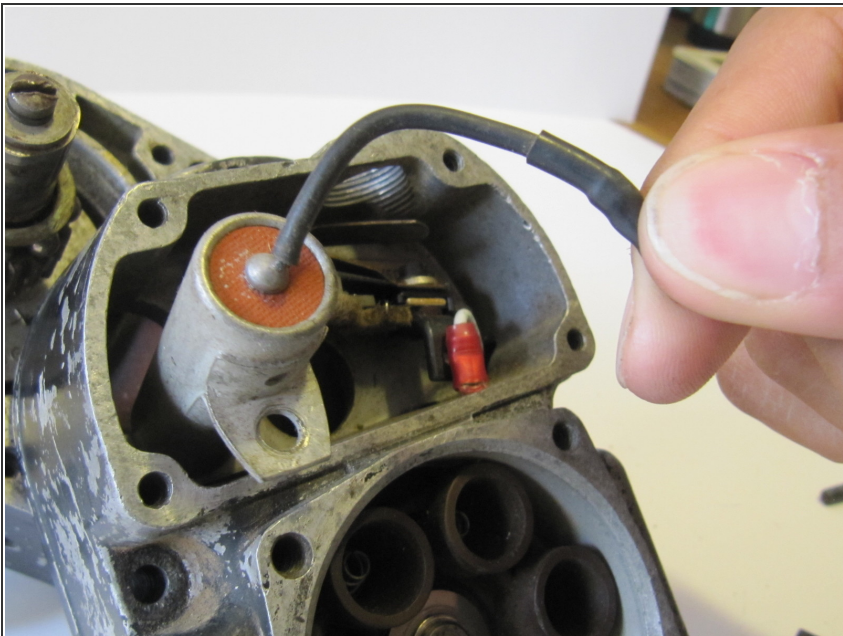
- Locate the two screws on the back of the magneto that holds the capacitor in place.

Step 3



- Use a #2 Flathead screw driver to remove the screws.

Step 4



- Remove the Capacitor and replace it.

To reassemble your device, follow these instructions in reverse order.